

	SESH-M8A-03P-FF-SA7A01-20020000779 Sensor/Actuator Female socket, Shielded,Female,M8, code A,Rear panel installation /M10*0.75 threaded mount, Cable length 1m	
duct advantages		
Sealing optimization, protecti Neet the harsh environment Suitable for various occasion Compatible with the internatio		
duct certification		
hnical data oduct drawing ) model		
vironmental conditions		
	-25℃80℃	
Ambient temperature	-25℃80℃ IP67	
Ambient temperature IP class		
nvironmental conditions Ambient temperature IP class eneral parameters		
Ambient temperature IP class eneral parameters	IP67	
Ambient temperature IP class eneral parameters Rated current	IP67	
Ambient temperature IP class	IP67 3A 60V	

Overvoltage level	П
Pollution level	3
Insertion and pullout cycle	≥ 100
Torque	0.3 Nm 0.4 Nm
Type of installation	Rear board installation
<i>I</i> laterial	
Flammability rating ,in line with UL94	VO
Contact material	CuZn
Material contact surface	Au
Contact carrier material	PA
Coil material	Copper alloy, nickel plated
Sealing material	Silicon
Standards and specifications	
Standards/specifications	IEC 61076-2-104
Cable	
Cable type	PVC Black
Cable type(abbreviation)	PVC
UL AWM form	UL2517
Cross section	0.25mm <sup>2</sup>
AWG signal wire	24AWG
Core diameter (including insulation layer)	1.00±0.05mm
Wire color	1 Brown 3 Blue 4 Black
Cable outer diameter D	4.4 ±0.2mm
Minimum bend radius ,fixed installation	5*OD
Minimum bend radius ,mobile installation	10*OD

Bending radius	50.8mm
Outer sheath, material	PVC
Conductor insulation material	PVC
Conductor material	Tinned copper
Insulation resistance	≥ 20 MΩ
Conductor resistance	Maximum 94.2Ω/km (at 20 °C) )
Nominal cable voltage	300V
Cable test voltage	2000V
Special attributes	Silicone-free
Flame retardant	Compliant with UL758
Halogen free	Yes
Other protection functions	Anti-UV

Accessories	
Accessories	
Sealing cap	CAP-M12-MP-8002

Business data	
Order number	2002000779
Packing unit	100
Minimum order quantity	1
Products weight (without packaging)	1